

MALLORY DISTRIBUTOR PRODUCTS COMPANY

Box 1558 • Indianapolis, Indiana 46206

Markets Mallory batteries and electronic components through nation-wide network of distributors. List of distributors available on request.

Form 9-238.....General Catalog—Pertinent ordering information on batteries, capacitors, controls, resistors, switches, semiconductors and other products normally available from stock. 32 pp.

Form 9-129.....Electrolytic Capacitor Replacement Guide—Prepared to help the electronic technician locate suitable replacements from among thousands of types encountered. 28 pp.

Form 9-169.....Tantalum Capacitor Catalog—Lists rating, voltage, size, and other important information covering foil, solid and wet slug tantalum capacitors. 20 pp.

Form 9-177.....AC Motor Capacitor Catalog—Complete listing of AC types, guide for proper capacitor selection, testing information and cross reference guide. 12 pp.

Form 9-213.....PVC Mylar® Capacitors—Ratings, outline drawings and construction explanation. 6 pp.

Form 9-223.....PWD Printed Circuit Capacitors—High temperature tubular electrolytic capacitors. 2 pp.

Form 9-282.....Computer Grade Capacitors—High reliability aluminum electrolytic capacitors with listing of ratings, sizes and catalog numbers. 8 pp.

Form 9-214.....Sta-Loc® Controls—Explanation of the Sta-Loc system that cuts inventory and allows assembly of an infinite variety of controls. 8 pp.

Form 9-221.....MLC 1/2" Carbon Controls—Specifications covering rating, shaft, switch and taper. 2 pp.

Form 9-222.....P2 Printed Circuit Carbon Control—Snap quickly in place and hold firmly for soldering. Wide range of values. 2 pp.

Form 9-286.....Subminiature 5-Watt Controls—Wirewound Control, Linear Taper (non-linear taper on special order). 2 pp.

Form 9-334.....Semiconductor Condensed Catalog. (Silicon Rectifiers, Zener Diodes and Prepackaged Rectifier Circuits). 8 pp.

Form 9-327.....Single Universal Controls. Describes UA Control Kit. 2 pp.

Form 9-217.....Vibrator Guide Supplement. 8 pp.

Form 1-452.....Mallory Battery Systems. (Mercury, Manganese and Zinc-Carbons). 6 pp.

Form 1-453.....Flashlights, Lanterns. 4 pp.

Form 1-454.....Battery Replacement Guide for Portable Radios. 4 pp.

MALLORY BATTERY COMPANY

South Broadway & Sunnyside Lane
Tarrytown, New York

Industrial, commercial, consumer and military dry battery and rechargeable battery systems including: mercury, manganese alkaline, silver oxide, lead oxide-silver, mercuric dioxysulfate, solid electrolyte, silver-magnesium chloride, mercury-silver, zinc-carbon and other batteries.

Form 1-226.....Mercury Battery Specification Booklet—Mercury cell construction along with sizes, configurations and cell capacities. 8 pp.

Form 1-200.....Mercury Voltage Reference Battery—Provides a stable calibrating voltage as a reference source for maintaining the accuracy of test equipment. 8 pp.

Form 1-400.....Manganese Alkaline Batteries—Applications, documentation of long life through charts and graphs, plus construction details. 6 pp.

Form 1-452.....Mallory Battery Systems—Illustrations and construction details covering mercury, manganese alkaline and zinc-carbon batteries. 6 pp.

Form 1-453.....Flashlights, lanterns and batteries. 4 pp.

Form 1-454.....Battery replacement guide for portable radios—Lists hundreds of radios, illustrates and lists proper replacement. 4 pp.

Form 1-455.....Battery selection guide for electrified and automatic photographic equipment. 12 pp.

PLANTS.....TARRYTOWN, NEW YORK
LEXINGTON, NORTH CAROLINA
CLEVELAND, TENNESSEE

MALLORY ELECTROMAGNETIC COMPANY

Du Quoin, Illinois

Vibrators including full-wave interrupter types, full-wave split-reed and duplex types and full-wave self-rectifying types. Vibrator power supplies. Buzzers—AC and DC, custom and hermetic sealed designs.

Form 2-18.....Vibrators including full-wave interrupter types, full-wave split-reed types and duplex types and full-wave self-rectifying type with shunt coil or separate driving systems. 8 pp.

Form 2-15.....Vibrapacks®—Vibrator-operated power supplies for mobile and portable communications. 4 pp.

Form 2-21.....Buzzers for electrical or electronic equipment and home appliance applications. 6 pp.

MALLORY ELECTRONICS COMPANY

3029 East Washington Street
Indianapolis, Indiana 46206

Inductive tuning devices and communications equipment. Television VHF and UHF tuners and radio FM tuners.

Forms 12-5

12-7, 12-9

12-15.....Inductuners®, variable inductance tuning devices with excellent linearity and precision in tuning VHF and UHF circuits. 2 pp. and 4 pp.